



 <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p>				Docket Number (Optional) <b>KS-4316US</b>		Application Number <b>10/608,922</b>		
				Applicant(s) <b>Kragl, Hans</b>		Group Art Unit <b>2874</b> <b>Not Yet Known</b>		
				Filing Date <b>June 27, 2003</b>				
<b>U.S. PATENT DOCUMENTS</b>								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
Aullah		6,504,107	1/7/03	Hans Kragl				
		6,004,046	12/21/99	Sosaku Sawada				
		4,945,400	7/31/90	Greg E. Blonder et al.				
		5,987,202	11/16/99	Werner Gruenwald et al.				
		5,434,939	7/18/95	Kenichi Matsuda				
		5,349,234	9/20/94	William F. DesJardin et al.				
		5,737,467	4/7/98	Takeshi Kato et al.				
		5,660,461	8/26/97	Ronald W. Ignatius et al.				
		6,070,315	6/6/00	Klaus Schubert et al.				
		5,675,678	10/7/97	Wolfgang Neuberger et al.				
	5,028,110	7/2/91	William T. Plummer					
<b>FOREIGN PATENT DOCUMENTS</b>								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
Aullah		DE 38 24 395 C2	11/16/89	Germany				✓
		DE 33 39 189 A1	5/9/85	Germany				✓
		DE 198 52 832 A	5/25/00	Germany				✓
		WO 98/26885	6/25/98	PCT			✓	
		DE 198 51 265 A	5/18/00	Germany				✓
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
Aullah		Kragl, H. et al., "Microstructured three-dimensional printed circuit boards: a novel fabrication technology for optical transceiver modules," Proceedings, MICRO.tec 2000; VDE World Microtechnologies Congress; Vol. 1, pp. 107-110. (No date)						
		Kragl, H. et al.: MICROMID: A low cost fabrication technology for polymer fiber transceiver modules. POE Conference 2000, Boston, U.S.A.						
EXAMINER <b>Akram E. Ullah</b>				DATE CONSIDERED <b>Dec. 08/2003</b>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								



